


APPENDIX C : ISO CODE CHARACTER SET

Recommendation R646

CHARACTER/FUNCTION DECLARATION

HEX.	ISO MNEMONIC	DECLARATION
0.0	NUL	NULL
0.1	SOH	START OF HEADING
0.2	STX	START OF TEXT
0.3	ETX	END OF TEXT
0.4	EOT	END OF TRANSMISSION
0.5	ENQ	ENQUIRY
0.6	ACK	ACKNOWLEDGE
0.7	BEL	BELL
0.8	BS	BACKSPACE
0.9	HT	HORIZONTAL TAB
0.A	LF	LINE FEED
0.B	VT	VERTICAL TAB
0.C	FF	FORM FEED
0.D	CR	CARRIAGE RETURN
0.E	SO	SHIFT OUT
0.F	SI	SHIFT IN
1.0	DLE	DATA LINK ESCAPE
1.1	DC1	X-ON READER
1.2	DC2	X-ON PUNCH
1.3	DC3	X-OFF READER
1.4	DC4	X-OFF PUNCH
1.5	NAK	NEGATIVE ACKNOWLEDGE
1.6	SYN	SYNCHRONOUS IDLE
1.7	ETB	END OF TRANSMISSION BLOCK
1.8	CAN	CANCEL
1.9	EM	END OF MEDIUM
1.A	SUB	SUBSTITUTE
1.B	ESC	ESCAPE
1.C	FS	FILE SEPARATOR
1.D	GS	GROUP SEPARATOR
1.E	RS	RECORD SEPARATOR
1.F	US	UNIT SEPARATOR
2.0	SP	SPACE
7.F	DEL	DELETE/RUB OUT

There are 12 positions
variable for national usage
marked with 

Per I/O device the character-
set may vary.

				000	001	010	011	100	101	110	111
b ₇ b ₆ b ₅		b ₄ b ₃ b ₂ b ₁	col row	0	1	2	3	4	5	6	7
N 											